


<b>Search Notes</b>  	<b>Application/Control No.</b>  10628546	<b>Applicant(s)/Patent Under Reexamination</b>  THIESSON ET AL.
	<b>Examiner</b>  Berman, Melissa J	<b>Art Unit</b>  2129

SEARCHED			
Class	Subclass	Date	Examiner
706	12	7/13/2007	MJB
706	12	1/4/2008	MJB
706	12,14	4/10/2008	MJB

SEARCH NOTES		
Search Notes	Date	Examiner
IEEE - virtual matrix, shifting and scaling, multistep ahead, multi step, bayesian networks, decision graphs, decision trees, regression tree, CART, lookahead	7/13/2007	MJB
Inventor Search - Google, google scholar, www.microsoft.com, IEEE, EAST	7/13/2007	MJB
EAST - decision tree, regression, CART, lookahead, multistep ahead, single step ahead, shifting and scaling, data mining, scoring, node scoring, node shifting, matrix, bayesian linear regression	7/13/2007	MB
Google - regression tree, shifting and scaling, matrix, lookahead	7/13/2007	MB
CiteSeer - inventor search, bayesian linear regression, linear regression, matrix, shift, scale	7/13/2007	MB
Google - bayesian linear regression, scoring, scale	7/13/2007	MB
Google - decision tree, regression tree, multistep, score, zero mean, shift, scale	1/4/2008	MB
CiteSeer - bayesian linear regression, regression tree, zero mean, shift	1/4/2008	MB
Primary Wilbert Starks - consulted with primary and applicant on how to overcome the prior art rejections during a phone interview	10/10/2007	MB
Kakali Chaki - spoke with Kakali about applicant's proposed amendment of adding "economic data" as providing a practical application. This was unable to overcome the 101 rejection.	2/27/2008	MB
Google- zero mean shift, decision tree scoring, virtual shifting, look ahead, multi steap ahead, virtual scaling, data mining, scoring tree nodes, covariance matrix	4/9/2008	MB
Kakali Chaki - spoke with Kakali about applicant's proposed amendment of adding "evaluating the performance of a statistical model for a data mining applcation that evaluates personal data". She suggested clarifying the non standardized data as data related to the model that's being evaluated and thought this would overcome the 101 rejection. In response, the applicant amended the claims to overcome the 101.	4/9/2008	MB
CiteSeer - look ahead, multi step ahead, data mining, personal data decision tree, continous data	4/9/2008	MB
IEEE - look ahead, virtual shift, virtual scaling, single step ahead, node scoring, data mining	4/9/2008	MB

## INTERFERENCE SEARCH

<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>
706	12,14	4/9/08	MB
700	28	4/9/08	MB